

SONOS®

Date: August 8th, 2017

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Subject: U-NII client device without radar detection capability declaration
FCC ID: SBVRM012
Model: S13
Product Description: 802.11 a/b/g/n (HT20) Client Device

To Whom It May Concern:

According to KDB 905462 D03 Client Without DFS New Rules v01r02 requirement, S13 is a client device which supports ad-hoc mode only on US non-DFS frequencies shown in the table below:

Band / Sub-band (MHz)	Channels
2400 – 2483.5	1-11
5150 - 5250	36 - 48
5725 - 5825	149 - 165

S13's software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.

Sincerely,



Zibo Nelson
SONOS, Inc. | Compliance Engineer | +1 805.308.8407 | Email: zibo.nelson@sonos.com